

WEST Search History

DATE: Tuesday, September 12, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L25	(aptamer or aptazyme) same (enhance or increase or facilitate)near(binding or interaction) same (ligand or receptor or substrate)	19
<input type="checkbox"/>	L24	(aptamer or ribozyme or aptazyme) same (enhance or increase or facilitate)near(binding or interaction) same (ligand or receptor or substrate)	56
<input type="checkbox"/>	L23	aptamer same (enhance or increase or facilitate)near binding same (ligand or receptor or substrate)	13
<input type="checkbox"/>	L22	aptamer and (enhance or increase or facilitate)near binding and synergistic	89
<input type="checkbox"/>	L21	aptamer and (enhance or increase or facilitate)near binding	706
<input type="checkbox"/>	L20	aptamer and (enhance or increase or facilitate)near target near ligand near binding	0
<input type="checkbox"/>	L19	aptamer and HIV near "gp120" and "CCR5" and "CXCR4"	10
<input type="checkbox"/>	L18	aptamer and nucleic adj acid near pool near (diversified or diverse)	2
<input type="checkbox"/>	L17	aptamer and target and agonist adj competitor and target near partner	1
<input type="checkbox"/>	L16	aptamer same target adj partner same agonist and (increase or enhance) near target adj binding adj affinity	0
<input type="checkbox"/>	L15	aptamer same target adj partner same agonist and (increase or enhance) target adj binding adj affinity	278
<input type="checkbox"/>	L14	aptamer same target adj partner and (increase or enhance) target adj binding adj affinity	279
<input type="checkbox"/>	L13	aptamer same target and agonist and binding adj affinity	370
<input type="checkbox"/>	L12	aptamer same target adj partner and binding adj affinity	1
<input type="checkbox"/>	L11	5817785.pn. and binding adj affinity	2
<input type="checkbox"/>	L10	5817785.pn.	2
<input type="checkbox"/>	L9	aptamer and increase near target near binding adj affinity	3
<input type="checkbox"/>	L8	aptamer and increase near binding adj affinity	152
<input type="checkbox"/>	L7	aptamer and target near increase near binding adj affinity	3
<input type="checkbox"/>	L6	aptamer same identify same method and target near increase near binding adj affinity	2
<input type="checkbox"/>	L5	L3 and increase near target near binding	2
<input type="checkbox"/>	L4	L3 and increase near target near binding	2
<input type="checkbox"/>	L3	aptamer same identify same method	277
<input type="checkbox"/>	L2	aptamer same identify	498
<input type="checkbox"/>	L1	aptamer	5613

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 16:44:34 ON 12 SEP 2006)

FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE' ENTERED AT 16:45:57 ON
12 SEP 2006

L1 6968 APTAMER OR APTAZYME
L2 38602 (ENHANCE OR INCREASE OR FACILITATE) (S) (RECEPTOR OR LIGAND OR SU
L3 73 L1 AND L2
L4 68 DUP REM L3 (5 DUPLICATES REMOVED)
L5 32 L4 NOT PY>2003
L6 19 L5 NOT PY>2002
L7 161702 (ENHANCE OR INCREASE OR FACILITATE OR MODULATE) (S) BINDING
L8 8716 INDUCE (S) CONFORMATIONAL (S) CHANGE
L9 2 L1 AND L7 AND L8
L10 2 DUP REM L9 (0 DUPLICATES REMOVED)
L11 19 DUP REM L6 (0 DUPLICATES REMOVED)